

Form PTO-1449				ATTY. DOCKET NO. 0020-5195P		APPLICATION NO. 10/724,055		
INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)				APPLICANT M. OGUSU		FILING DATE December 1, 2003		
				GROUP 2633				
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL	DOCUMENT NUMBER	Kind	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
DS	US 5,379,309	A	1995-01-03	Logan, Jr.	—	—	—	
DS	US 6,559,986	B1	2003-05-06	Sauer et al.	—	—	—	
	US							
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FOREIGN PATENT DOCUMENTS								
Office	DOCUMENT NUMBER	Kind	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
OTHER DOCUMENTS (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.)								
DS	BRAUN et al., Optical Millimetre-Wave Generation and Transmission Experiments for Mobile 60 GHz Band Communications, <i>Electronics Letters</i> , Vol. 32, No. 7, pp. 626-628, March 28, 1996.							
DS	GEORGE et al., Further Observations on the Optical Generation of Millimetre-Wave Signals by Master/Slave Laser Sideband Injection Locking.							
DS	AHMED et al., Low Phase Noise Millimetre-Wave Signal Generation Using a Passively Modelocked Monolithic DBR Laser Injection Locked by an Optical DSBSC Signal,, <i>Electronics Letters</i> , Vol. 31, No. 15, pp. 1254-1255, July 20, 1995.							
DS	NOËL et al., Novel Techniques for High-Capacity 60-GHz Fiber-Radio Transmission Systems, <i>IEEE Transactions on Microwave Theory and Techniques</i> , Vol. 45, No. 8, pp. 1416-1423, August 1997.							
DS	BRAUN et al., Low-Phase-Noise Millimeter-Wave Generation at 64 GHz and Data Transmission Using Optical Sideband Injection Locking, <i>IEEE Photonics Technology Letters</i> , Vol. 10, No. 5, pp. 728-730, May 1998.							
EXAMINER Dalsid Singh				DATE CONSIDERED 12/6/04				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.S.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								